Multi-Family and Mixed-Use Zoning Districts

Concept Discussion



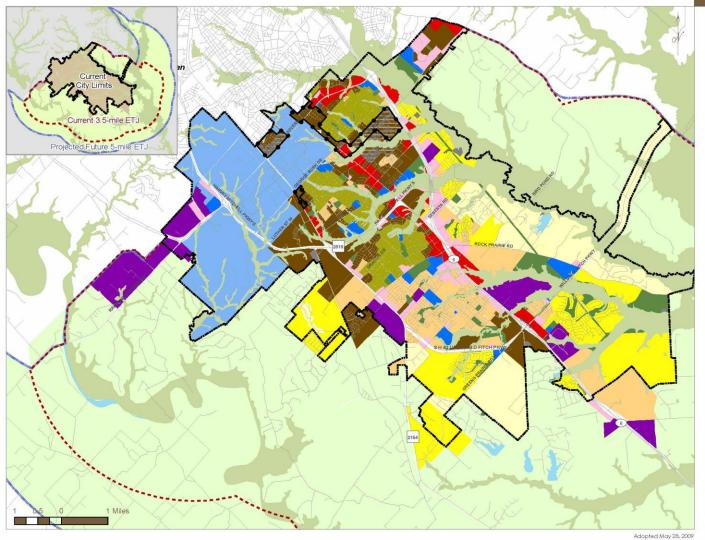
P&Z Sub-Committee

Mike Ashfield, Chair

Bo Miles

Brad Corrier





Map 2.2

Future Land Use and Character



Fetete

Estate

Restricted Suburban

General Suburban

Urban

Urban Mixed Use
General Commercial

Suburban Commercial

Business Park
Institutional/Public

Texas A&M University

Natural Areas - Protected
Natural Areas - Reserved

Utilities
Redevelopment Areas

Water
City Limits

-- ETJ - 3.5 Mile

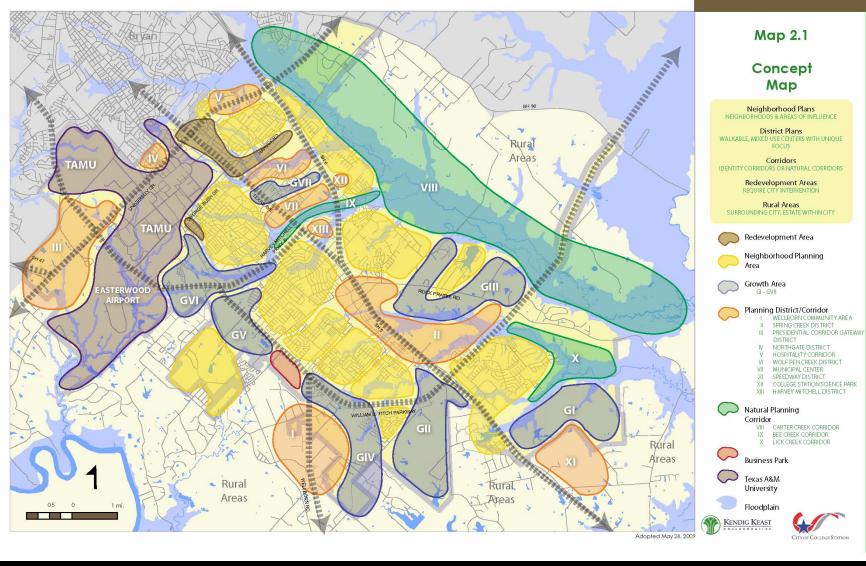
ETJ - 5 Mile (estimated)

Note: A comprehensive plan shall not constitute zoning regulations or establish zoning boundaries.











Phased Approach

- Phase 1: Non-Residential Districts
 - adopted in September 2012
- Phase 2: Residential Districts
 - Adopted in September 2013
- Phase 3: Multi-Family & Mixed-Use Districts
- Phase 4: Growth Areas



Multi-Family & Mixed-Use Districts

Create:

- "UR Urban Residential"
- "UMU Urban Mixed-Use"

Retire:

- "R-4 Multi-Family"
- "R-6 High-Density Multi-Family"



Multi-Family & Mixed-Use Districts

UR Urban Residential

- A multi-family district with some optional mixed-use allowed, if desired.
- Appropriate in Urban designation and Growth Areas (where stated)

UMU Urban Mixed-Use

- A vertical mixed-use district with both residential and commercial required.
- Appropriate in Urban Mixed-Use designation and Redevelopment (where stated)

UR Urban Residential

- Replaces existing R-4 and R-6
- Additional opportunities
 - Varied housing types
 - Option for mixed-use (maximum 50% non-residential within footprint)
- Primary differences to current R-4 and R-6
 - A minimum density
 - A minimum 2-story height
 - Units orient toward the street
 - Parking not allowed between structures and street.









What Creates an "Urban" Character?

Orientation & location of buildings

Density

Height

• What else?



Orientation & location of buildings

 Units fronting along major roadways (minor arterial or below) with parking at the rear of the structures.

No parking between building and road

 Rear or side of structures screened by wall or fence from Major Arterials (if choose not to front)











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Density

How density is determined - by units or bedrooms?

 Minimum density required because allowing mix of housing types

• Minimum Density - in the range of 8-12 du/acre.

8 is the maximum in the General Suburban district and 12 is around the average density of projects (13-15).



Height

• Maximum: No maximum height

- Minimum: Minimum height of 2 stories
 - Exception for accessory structure and ADA accessible dwelling units
 - Potential exception for age-restricted projects? How?



Other Standards

• Parking: reduction for non-residential uses

• Buffering: No buffering within the development

• **Signs:** Standard multi-family signage permitted. Non-residential use signage similar to WPC



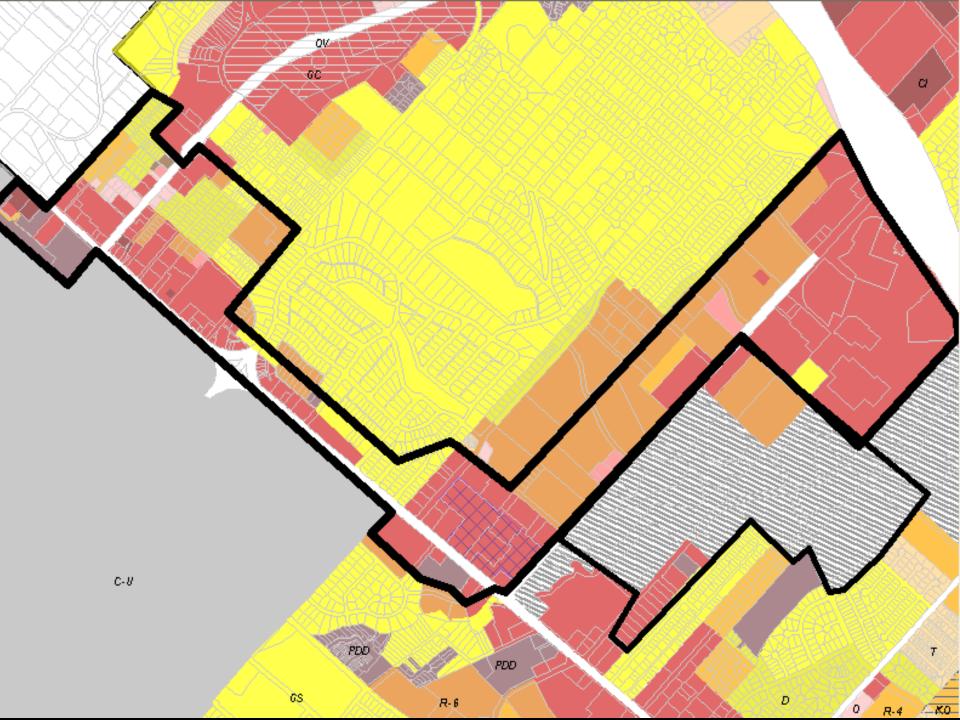
UMU Urban Mixed-Use

- New opportunity
- Allows for vertical mixed use development for multi-family housing close to the University, while preserving commercial opportunities along the City's major corridors









Mixed-Use Discussion Points

- The Mix of Uses
- Site Design
 - Sidewalks
 - Parking
 - Landscape / Streetscape
- Building Location & Placement
 - Floor-to-Area Ratio
 - Building Setback
- Building Design
- Signs



The Mix of Uses

• Commercial component: Ground floor <u>100%</u> non-residential uses along major corridors, such as Texas Avenue, Harvey Road, University Drive

Residential component: At least 30% of the total floor area of each development



Site Design

Sidewalks:

- <u>10-foot</u> Public sidewalks along all roadways
- Private sidewalks within

Parking:

- Residential- 1 space per bedroom
- Non-Residential 1 space per 250 gross s.f. regardless of use
- Should be located interior to the block.
- A single row of parking permitted at front of building
- Interior parking islands are not required
- Landscape / Streetscape apply
- Buffer Requirements do not apply regardless of adjacent use



Building Location & Placement

Floor-to-Area Ratio

- Ground floor of structures a minimum of 25% of the lot area
- FAR minimum of 1

Building Setback

- Within 15 feet of property lines



Building Design

Building Design (in lieu of NRA):

- Minimum floor-to-ceiling height
- Public entrances on all facades facing right-of-way
- Transparency requirements
- Materials brick, natural stone, stucco (accents only)
- Recessed entries or canopies provided over entries
- All buildings oriented toward roadways
- The roof line of structures and the setback of structures shall vary











Signs

- Attached signs
- Projection signs
- Hanging signs under permanent awnings
- Free-standing and monument signs not permitted



Next Steps

- One week comment period on concepts
- P&Z Sub-committee
- Code development
- Public comment period on code
- Public hearings

